14: Meyers--85-86 (No date) 1937 Jivaro-1
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"The following measurements were taken from Jibaros occupying the land between the Rio Marañon and the Rio Aipona. The Aipona is really a loop of the Maranon, dropping to the south, then rejoining the parent stream further down its course.

The party started from Trujillo, Peru, taking the train to Cajamorca. From there a railroad blaze was followed to Limoń. From Limoń to our objective, dugout canoes were used.

The major purpose of the expedition was to obtain 'tsantsas', or dried heads. Four weeks were spent among the Jibaro who, though warriors by profession, are not as savage as generally believed. Although they were a little afraid of my instruments at first, presents and bribes made them see the light. [86]

maximum length male	190.0mm.	maximum length female	182.8 mm.
minimum " "	169.8mm.	minimum " "	168.0mm.
maximum breadth male	152.6mm.	maximum breadth female	152.0mm.
minimum " "	137.2mm.	minimum " "	137.2mm.
maximum aricular height male	148.0mm.	maximum aricular height female	143.3mm.

minimum aricular height male	132.1mm.	minimum aricular height female	112.5mm.
maximum cephalic index male	84.25	maximum cephalic index female	86.72
minimum cephalic index male	73.60	minimum cephalic index female	70.79
average cephalic index male	78.65	average cephalic index female	83.48
maximum length height index male	81.91	maximum length height index female	82.80
minimum length height index male	73.80	minimum length height index female	75.90
average length height index male	77.11	average length height index female	80.05
maximum nasal index male	69.5	maximum nasal index female	64.7
minimum nasal index male	48.0	minimum nasal index female	50.1

14: Meyers -- 25-26 (No date) 1937 Jivaro-3
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average nasal index male	60.6	average nasal index female	51.4
maximum stature males	1920mm.	maximum stature females	1727mm.
minimum stature males	1490mm.	minimum stature females	1450mm.
average stature males	1772mm.	average stature females	1673mm.

mean average for both groups 1722mm."